

# MODULAR INTRAMEDULLARY FIXATION SYSTEM AND INSERTION INSTRUMENTATION

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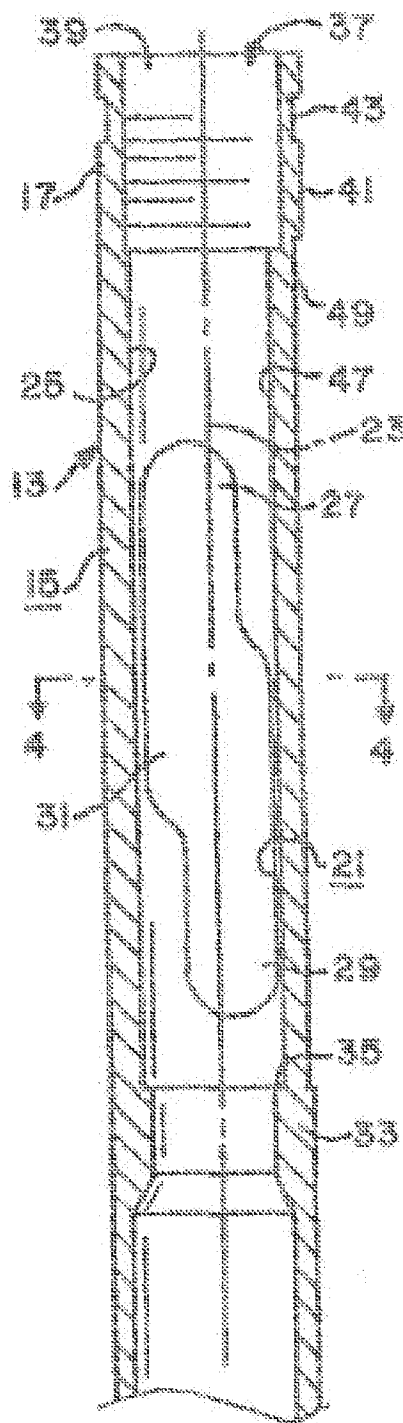
## Also published as:

 WO9834555 (A1)  
 US6106528 (A)  
 US6168595 (B1)  
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Abstract not available for JP 2001511040 (T)

Abstract of corresponding document: **WO 9834555 (A1)**

This invention is an intramedullary nail (13) for use in combination with a proximal bone screw (S). The nail (13) includes an elongated body (15) having a proximal end and a distal end with a central axis extending between the proximal end and the distal end. The proximal end of the body has a transverse slot (21) therethrough. The transverse slot (21) has contour for allowing the proximal bone screw (S) to be inserted through the transverse slot (21), and through the proximal end of the body with the longitudinal axis of the proximal bone screw located at an angle to the central axis of the body of the nail within a range between an acute angle on either side of a plane extending transverse to the central axis of the body of the nail.



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